## Amendments to the Claims:

The following listing of claims will replace all prior versions, and listings, of claims in the application:

- 1. (Currently Amended) A <u>lapping polishing</u> agent <u>used for lapping a silicon</u> wafer, containing at least silica powder that <u>is produced by melting raw material silica</u> <u>powder in a flame and is substantially spherical or perfectly spherical and alumina powder, wherein the average grain diameter of the silica powder is 2-7 μm.</u>
- 2. (Currently Amended) The <u>lapping polishing</u> agent according to claim 1, wherein the average grain diameter of the silica powder is smaller than the average grain diameter of the alumina powder.
  - 3. 4. (Canceled)
- 5. (Currently Amended) The <u>lapping polishing</u> agent according to claim 1, wherein the amount of the silica contained in the polishing agent is 20-50 percent by weight.
- 6. (Currently Amended) The <u>lapping polishing</u> agent according to claim 2, wherein the amount of the silica contained in the polishing agent is 20-50 percent by weight.
  - 7. 8. (Canceled)
- 9. (Currently Amended) A lapping method comprising introducing <u>a lapping</u> the polishing agent according to claim 1 to a workpiece silicon wafer, wherein the lapping agent contains at least silica powder that is produced by melting raw material silica powder in a flame and is substantially spherical or perfectly spherical and alumina powder, wherein the average grain diameter of the silica powder is 2-7 µm, and lapping the silicon wafer workpiece-in the presence of the lapping polishing agent.
- 10. (Currently Amended) The A-lapping method according to claim 9, wherein the average grain diameter of the silica powder is smaller than the average grain diameter of

the alumina powdercomprising introducing the polishing agent according to claim 2 to a workpiece, and lapping the workpiece in the presence of the polishing agent.

- 11. 12. (Canceled)
- 13. (Currently Amended) The A-lapping method according to claim 9, wherein the amount of the silica contained in the lapping agent is 20-50 percent by weighteemprising introducing the polishing agent according to claim 5 to a workpiece, and lapping the workpiece in the presence of the polishing agent.
- 14. (Currently Amended) The A-lapping method according to claim 10, wherein the amount of the silica contained in the lapping agent is 20-50 percent by weighteemprising introducing the polishing agent according to claim 6 to a workpiece, and lapping the workpiece in the presence of the polishing agent.
  - 15. 16. (Canceled)
- 17. (Currently Amended) A lapping method in which a <u>silicon wafer workpiece</u> is held between an upper turn table and a lower turn table, the <u>silicon wafer workpiece</u> being lapped by rotating the upper and the lower turn tables while being supplied with a <u>lapping polishing</u> agent, wherein the <u>lapping polishing</u> agent is a <u>lapping polishing</u> agent containing at least silica powder that <u>is produced by melting raw material silica powder in a flame and is substantially spherical or perfectly spherical and alumina powder, and wherein the average grain diameter of the silica powder is 2-7 μm.</u>
  - 18. 19. (Canceled)